What is claimed is:

1. A storing method comprising the step of:

storing a radiation image displayed on a display screen of an image display unit, the radiation image including a measuring point which is a measuring object; and

wherein positional information of said measuring point specified on said display screen is stored in a storage medium along with said radiation image.

2. The storing method as set forth in claim 1, wherein a result of measurement, obtained based on said positional information, is stored along with said radiation image and said positional information.

3. The storing method as set forth in claim 1, wherein said positional information and said measurement result are stored as numerical information.

4. The storing method as set forth in claim 2, wherein said positional information and said measurement result are stored as numerical information.

5. The storing method as set forth in claim 1, wherein said positional information and said measurement result are stored as image information that is embedded in said radiation image and displayed.

6. The storing method as set forth in claim 2, wherein said positional information and said measurement result are stored as image information that is embedded in said radiation image and displayed.

7. The storing method as set forth in claim 1, wherein said positional information and said measurement result are stored as overlay image information that is overlaid on said radiation image and displayed.

8. The storing method as set forth in claim 2, wherein said positional information and said measurement result are stored as overlay image information that is overlaid on said radiation image and displayed.

9. The storing method as set forth in claim 1, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

10. The storing method as set forth in claim 2, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

11. The storing method as set forth in claim 3, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

12. The storing method as set forth in claim 4, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of

a portion of said entire image displayed for specifying said measuring point.

13. The storing method as set forth in claim 5, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

14. The storing method as set forth in claim 9, wherein said enlarged image is obtained by enlarging a portion of said entire image displayed on said display screen, indicated by an indicating mark, and also by overwriting and displaying the enlarged portion on an area including said portion.

15. The storing method as set forth in claim 9, wherein said enlarged image is obtained by enlarging and displaying a portion, indicated in said entire image by an indicating mark, on an area on the display screen differing from an area on which said entire image is displayed.

16. A storing unit comprising:

a storage medium for storing a radiation image displayed on a display screen of an image display unit, the radiation image including a measuring point which is a measuring object; and

measurement-information storing means for relating positional information of said measuring point specified on said display screen to said radiation image and

storing the related positional information in said storage medium along with said radiation image.

17. The storing unit as set forth in claim 16, wherein said measurement-information storing means stores a result of measurement, obtained based on said positional information, in said storage medium along with said radiation image and said positional information.

18. The storing unit as set forth in claim 16, wherein said measurement-information storing means stores said positional information and said measurement result as numerical information.

19. The storing unit as set forth in claim 17, wherein said measurement-information storing means stores said positional information and said measurement result as numerical information.

20. The storing unit as set forth in claim 16, wherein said measurement-information storing means stores said positional information and said measurement result as image information that is embedded in said radiation image and displayed.

21. The storing unit as set forth in claim 17, wherein said measurement-information storing means stores said positional information and said measurement result as image information that is embedded in said radiation image and displayed.

22. The storing unit as set forth in claim 16,

wherein said measurement-information storing means stores said positional information and said measurement result as overlay image information that is overlaid on said radiation image and displayed.

23. The storing unit as set forth in claim 17, wherein said measurement-information storing means stores said positional information and said measurement result as overlay image information that is overlaid on said radiation image and displayed.

24. The storing unit as set forth in claim 16, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

25. The storing unit as set forth in claim 17, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

26. The storing unit as set forth in claim 18, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

27. The storing unit as set forth in claim 19, wherein said radiation image is an entire image representing

the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

28. The storing unit as set forth in claim 20, wherein said radiation image is an entire image representing the whole of said radiation image and an enlarged image of a portion of said entire image displayed for specifying said measuring point.

29. The storing unit as set forth in claim 24, wherein said enlarged image is obtained by enlarging a portion of said entire image displayed on said display screen, indicated by an indicating mark, and also by overwriting and displaying the enlarged portion on an area including said portion.

30. The storing unit as set forth in claim 24, wherein said enlarged image is obtained by enlarging and displaying a portion, indicated in said entire image by an indicating mark, on an area on the display screen differing from an area on which said entire image is displayed.

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